

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Richard CHERYE et al.

Appl. No. : 10/840,224

Filed : May 7, 2004



Group Art Unit : 2642

Examiner : Not Yet Assigned

Confirmation No. : 9675

For : NETWORK DELIVERY OF PERSONALIZED CALLER  
IDENTIFICATION

**INFORMATION DISCLOSURE STATEMENT**

U.S. Patent and Trademark Office  
220 20<sup>th</sup> Street S.  
Customer Window, Mail Stop \_\_\_\_\_  
Crystal Plaza Two, Room 1B03, Lobby  
Arlington, VA 22202

Sir:

In accordance with the duty of disclosure under 37 C.F.R. §1.56 and §§1.97-1.98,

Applicants hereby call to the Examiner's attention the following documents:

U.S. Patent Application Publication No. 2002/0067816 to BUSHNELL, which  
was published on June 6, 2002;

U.S. Patent Application Publication No. 2002/0107049 to MAQUAIRE et al.,  
which was published in August 8, 2002;

U.S. Patent Application Publication No. 2002/0126814 to AWADA et al., which  
was published on September 12, 2002;

U.S. Patent Application Publication No. 2003/0002650 to GRUCHALA et al.,  
which was published on January 2, 2003;

U.S. Patent Application Publication No. 2003/0147518 to ALBAL et al., which  
was published on August 7, 2003;

U.S. Patent Application Publication No. 2003/0215070 to AKHTERUZZAMAN et al., which was published on November 20, 2003;

U.S. Patent Application Publication No. 2003/0228010 to CLARISSE et al., which was published on December 11, 2003;

U.S. Patent No. 3,934,079 to BARNHART, which issued on January 20, 1976;

U.S. Patent No. 4,191,860 to WEBER, which issued on March 4, 1980;

U.S. Patent No. 4,313,035 to JORDAN et al., which issued on January 26, 1982;

U.S. Patent No. 4,338,492 to SNOPKO, which issued on July 6, 1982;

U.S. Patent No. 4,349,701 to SNOPKO, which issued on September 14, 1982;

U.S. Patent No. 4,356,509 to SKERLOS et al., which issued on October 26, 1982;

U.S. Patent No. 4,405,946 to KNIGHT et al., which issued on September 20, 1983;

U.S. Patent No. 4,456,925 to SKERLOS et al., which issued on June 26, 1984;

U.S. Patent No. 4,582,956 to DOUGHTY, which issued on April 15, 1986;

U.S. Patent No. 4,611,094 to ASMUTH et al., which issued on September 9, 1986;

U.S. Patent No. 4,611,096 to ASMUTH et al., which issued on September 9, 1986;

U.S. Patent No. 4,756,020 to FODALE, which issued on July 5, 1988;

U.S. Patent No. 4,757,267 to RISKIN, which issued on July 12, 1988;

U.S. Patent No. 4,788,718 to McNABB et al., which issued on November 29, 1988;

U.S. Patent No. 4,802,199 to LANGE et al., which issued on January 31, 1989;

U.S. Patent No. 4,805,205 to FAYE, which issued on February 14, 1989;  
U.S. Patent No. 4,805,210 to GRIFFITH, Jr., which issued on February 14, 1989;  
U.S. Patent No. 4,852,151 to DITTAKAVI et al., which issued on July 25, 1989;  
U.S. Patent No. 4,873,719 to REESE, which issued on October 10, 1989;  
U.S. Patent No. 4,899,373 to LEE et al., which issued on February 6, 1990;  
U.S. Patent No. 4,922,523 to HASHIMOTO, which issued on May 1, 1990;  
U.S. Patent No. 4,924,496 to FIGA et al., which issued on May 8, 1990;  
U.S. Patent No. 4,974,085 to CAMPBELL et al., which issued on November 27,  
1990;  
U.S. Patent No. 4,989,081 to MIYAGAWA et al., which issued on January 29,  
1991;  
U.S. Patent No. 4,995,074 to GOLDMAN et al., which issued on February 19,  
1991;  
U.S. Patent No. 5,029,199 to JONES et al., which issued on July 2, 1991;  
U.S. Patent No. 5,046,079 to HASHIMOTO, which issued on September 3, 1991;  
U.S. Patent No. 5,046,093 to WACHOB, which issued on September 3, 1991;  
U.S. Patent No. 5,054,055 to HANLE et al., which issued on October 1, 1991;  
U.S. Patent No. 5,061,992 to UENO, which issued on October 29, 1991;  
U.S. Patent No. 5,073,927 to GRUBE, which issued on December 17, 1991;  
U.S. Patent No. 5,083,205 to ARAI, which issued on January 21, 1992;  
U.S. Patent No. 5,099,331 to TRUONG, which issued on March 24, 1992;  
U.S. Patent No. 5,109,279 to ANDO, which issued on April 28, 1992;  
U.S. Patent No. 5,117,452 to CALLELE et al., which issued in May 26, 1992;

U.S. Patent No. 5,138,649 to KRISBERGH et al., which issued on August 11, 1992;

U.S. Patent No. 5,148,275 to BLATTER et al., which issued on September 15, 1992;

U.S. Patent No. 5,247,571 to KAY et al., which issued on September 21, 1993;

U.S. Patent No. 5,315,641 to MONTGOMERY et al., which issued on May 24, 1994;

U.S. Patent No. 5,343,516 to CALLELE et al., which issued on August 30, 1994;

U.S. Patent No. 5,353,331 to EMERY et al., which issued on October 4, 1994;

U.S. Patent No. 5,467,388 to REDD, JR. et al., which issued on November 14, 1995;

U.S. Patent No. 5,469,500 to SATTER et al., which issued on November 21, 1995;

U.S. Patent No. 5,491,744 to KIKINIS, which issued on February 13, 1996;

U.S. Patent No. 5,513,251 to ROCHKIND et al., which issued on April 30, 1996;

U.S. Patent No. 5,519,767 to O'HORO et al., which issued on May 21, 1996;

U.S. Patent No. 5,524,146 to MORRISEY et al., which issued on June 4, 1996;

U.S. Patent No. 5,533,102 to ROBINSON et al., which issued on July 2, 1996;

U.S. Patent No. 5,546,447 to SKARBO et al., which issued on August 13, 1996;

U.S. Patent No. 5,559,855 to DOWENS et al., which issued on September 24, 1996;

U.S. Patent No. 5,559,856 to DOWENS et al., which issued on September 24, 1996;

U.S. Patent No. 5,559,857 to DOWENS et al., which issued on September 24, 1996;

U.S. Patent No. 5,574,776 to LEUCA et al., which issued on November 12, 1996;

U.S. Patent No. 5,581,604 to ROBINSON et al., which issued in December 3, 1996;

U.S. Patent No. 5,625,676 to GRECO et al., which issued in April 29, 1997;

U.S. Patent No. 5,651,060 to COHN et al., which issued in July 22, 1997;

U.S. Patent No. 5,680,443 to KASDAY et al., which issued on October 21, 1997;

U.S. Patent No. 5,684,862 to FINNIGAN, which issued in November 4, 1997;

U.S. Patent No. 5,696,815 to SMYK, which issued in December 9, 1997;

U.S. Patent No. 5,724,412 to SRINIVASAN, which issued in March 3, 1998;

U.S. Patent No. 5,764,748 to ROSENTHAL et al., which issued in June 9, 1998;

U.S. Patent No. 5,805,587 to NORRIS et al., which issued in September 8, 1998;

U.S. Patent No. 5,805,677 to FERRY et al., which issued on September 8, 1998;

U.S. Patent No. 5,805,682 to VOIT et al., which issued in September 8, 1998;

U.S. Patent No. 5,809,112 to RYAN, which issued on September 15, 1998;

U.S. Patent No. 5,809,128 to MCMULLIN, which issued in September 15, 1998;

U.S. Patent No. 5,825,862 to VOIT et al., which issued in October 20, 1998;

U.S. Patent No. 5,832,072 to ROZENBLIT, which issued on November 3, 1998;

U.S. Patent No. 5,835,583 to HETZ et al., which issued on November 10, 1998;

U.S. Patent No. 5,867,562 to SCHERER, which issued on February 2, 1999;

U.S. Patent No. 5,883,943 to SIDDIQUI, which issued in March 16, 1999;

U.S. Patent No. 5,917,817 to DUNN et al., which issued in June 29, 1999;

U.S. Patent No. 5,917,888 to GIUNTOLI, which issued on June 29, 1999;

U.S. Patent No. 5,933,490 to WHITE et al., which issued in August 3, 1999;

U.S. Patent No. 5,937,050 to YUE et al., which issued in August 10, 1999;

U.S. Patent No. 5,946,381 to DANNE et al., which issued in August 31, 1999;

U.S. Patent No. 5,982,774 to FOLDARE et al., which issued in November 9, 1999;

U.S. Patent No. 5,999,611 to TATCHELL et al., which issued in December 9, 1999;

U.S. Patent No. 6,014,379 to WHITE et al., which issued in January 11, 2000;

U.S. Patent No. 6,028,917 to CREAMER et al., which issued in February 22, 2000;

U.S. Patent No. 6,031,896 to GARDELL et al., which issued in February 29, 2000;

U.S. Patent No. 6,052,444 to FERRY et al., which issued on April 18, 2000;

U.S. Patent No. 6,078,581 to SHTIVELMAN et al., which issued in June 20, 2000;

U.S. Patent No. 6,078,583 to TAKAHARA et al., which issued in June 20, 2000;

U.S. Patent No. 6,081,589 to JIANG et al., which issued in June 27, 2000;

U.S. Patent No. 6,091,808 to WOOD et al., which issued on July 18, 2000;

U.S. Patent No. 6,097,795 to UNGRUH et al., which issued in August 1, 2000;

U.S. Patent No. 6,101,246 to HEINMILLER et al., which issued in August 8, 2000;

U.S. Patent No. 6,104,800 to BENSON, which issued in August 15, 2000;

U.S. Patent No. 6,125,126 to HALLENSTAL, which issued in September 26,  
2000;

U.S. Patent No. 6,144,644 to BAJZATH et al., which issued on November 17,  
2000;

U.S. Patent No. 6,178,232 to LATTER et al., which issued in January 23, 2001;

U.S. Patent No. 6,205,213 to KUCMEROWSKI et al., which issued in March 20,  
2001;

U.S. Patent No. 6,212,261 to MEUBUS et al., which issued in April 3, 2001;

U.S. Patent No. 6,219,413 to BURG, which issued in April 2001;

U.S. Patent No. 6,219,414 to MACIEJEWSKI et al., which issued in April 17,  
2001;

U.S. Patent No. 6,259,692 to SHTIVELMAN et al., which issued in July 10,  
2001;

U.S. Patent No. 6,278,771 to CROCKETT et al., which issued in August 21,  
2001;

U.S. Patent No. 6,282,275 to GURBANI et al., which issued on August 28, 2001;

U.S. Patent No. 6,317,488 to DePOND et al., which issued in November 13,  
2001;

U.S. Patent No. 6,366,661 to DEVILLIER et al., which issued in April 2002;

U.S. Patent No. 6,418,214 to SMYTHE et al., which issued on July 9, 2002;

U.S. Patent No. 6,434,226 to TAKAHASHI, which issued in August 13, 2002;

U.S. Patent No. 6,459,782 to BEDROSIAN et al., which issued on October 1,  
2002;

U.S. Patent No. 6,570,983 to SPEENEY et al., which issued in May 27, 2003;  
U.S. Patent No. 6,665,388 to BEDINGFIELD, which issued on December 16, 2003;

“Caller EyeDee,” by Dazil Internet Services, printed on December 13, 2001;  
“Internet Call Manager-It’s For You,” printed on December 13, 2001; and  
“Internet Caller ID-Call Waiting Manager (ICWM), by Computer Peripheral Systems, Inc., printed on December 10, 2001;

Brazil Patent Publication No. 8,603,764, which published May 17, 1988. The aforementioned Brazilian Patent Document No. 8,603,764 apparently discloses a general purpose telephone caller identification system that includes a video display computer and a printer feeder;

European Patent Application Publication No. EP 0 740 480, which was published October 30, 1996;

European Patent Publication No. 0 380 315 to UENO, which published on August 1, 1990;

French Patent Publication No. 2,305,078, which published October 15, 1976;

French Patent Publication No. 2,320,670, which published March 4, 1977;

International Patent Application Publication No. WO 98/52342, which was published in November 1998;

Japanese Laid-Open Patent Publication No. 2-113657, which was published on April 25, 1990, together with an English language abstract thereof;

Japanese Laid-Open Patent Publication No. 64-78059 (JP 1-078059), which was published on March 23, 1989, together with an English language abstract thereof;



Japanese Laid-Open Patent Publication No. HEI 2-202278, which was published on August 10, 1990, together with an English language abstract thereof;

Japanese Laid-Open Patent Publication No. HEI 3-29456, which was published on February 7, 1991, together with an English language abstract thereof;

Japanese Patent Publication No. 1-91560, which published April 11, 1989, together with an English language abstract thereof ;

Japanese Patent Publication No. 2-299361, which published December 11, 1990, together with an English language abstract thereof;

United Kingdom Patent Publication No. 2193419 to Cameron, which published February 3, 1988;

United Kingdom Patent Publication No. 2223911, which published on April 18, 1990;

Bellcore Technical Reference TR-NWT-000283, Issue 2, "Simplified Message Desk Interface (SMDI) Generic Requirements," (May 1991);

Consumer Information Appliance; p. 8, Published by Jupiter Communications; October 1991;

D. Wachob. "Consumer-Friendly Cable/Telco Integration: Today and Tomorrow," Communication Technology, October 1991;

Advertising Brochure for Class Mate 10, MHE Systems Corporation, 1989;

Specification Description for MOS integrated circuit  $\mu$ PD 6141, dated April 1991;

J. Quain. "Why a Monitor Isn't a TV," PC Magazine, May 14, 1991, pp. 352-353;

Bellcore Publication TR-TSY-000 31, "Class (sm) Feature: Calling Number Delivery", Issue 3, January 1990;

International Search Report corresponding to patent family member of U.S. Application Serial No. 07/728,341 to FERRY et al., which was filed on July 11, 1991 and now abandoned;

Notification of and International Preliminary Examination Report regarding International Application No. PCT/US01/43206, mailed January 24, 2003;

Opinion of Dec. 3, 1987, *United States v. Western Electric Company*, (DDC. 1987), Civil Action No. 82-0192;

Modification of Final Judgment, *United States v. Western Electric Company* (DDC. 1992), Civil Action No. 82-0192;

Class Mate Systems Corporation Brochure, Mar. 1, 1990;

McGraw-Hill Electronics Dictionary, p. 356, (5<sup>th</sup> ed 1994) by John Markus & Neil Sclater;

MHE Class Mate 10 and the Rochelle Communications Publications Caller ID plus line Plus systems (pages 7 and 8 of a Jupiter Communications Publication; January/February, 1991);

Bergman, Roger K., and Brewster, John H., "Perspective on the AIN Architecture," IEEE Communications Magazine, February 1992, pp. 27-32;

"CLASS Calling Name Delivery Generic Requirements FSD 01-02-1070," LATA Switching Systems Generic Requirements, Bell Communications Research, Technical Reference TR-NWT-001188, Issue 1 (December 1991);

"Switching System Requirements for Call Control Using the Integrated Services Digital Network User Part (ISDNUP)," Bell Communications Research, Technical Reference TR-TSY-000317, Issue 2 (January 1989);

“CLASS Feature: Selective Call Acceptance,” Bell Communications Research, Technical Advisory TA-TSY-001034, Issue 1 (April 1990);

“CLASS Feature: Distinctive Ringing / Call Waiting,” Bell Communications Research, Technical Reference TR-TSY-000219, Issue 2 (August 1988);

“CLASS Feature: Calling Number Delivery FSD-01-02-1051,” Bell Communications Research, Technical Reference TR-TSY-000031, Issue 3 (January 1990);

“ISDN Call Forwarding,” Bell Communications Research, Technical Reference TR-TSY-000853, Issue 1 (December 1988);

“ISDN Call Forwarding, Revision 1,” Bell Communications Research, Technical Reference TR-TSY-000853, Revision 1 (December 1993);

“Generic Requirements for ISDN Automatic Recall,” Bell Communications Research, Technical Reference TR-NWT-001199, Issue 1 (February 1992);

“CLASS Feature: Automatic Recall FSD 01-02-1260,” Bell Communications Research, Technical Reference TR-NWT-000227, Issue 3 (June 1993);

“CLASS Feature: Automatic Callback FSD 01-02-1250,” Bell Communications Research, Technical Reference TR-NWT-000215, Issue 3 (June 1993);

InfoInterActive Inc. Internet Call Manager, printed on March 2, 1999;

Applicants also bring to the Examiner’s attention a demonstration diskette regarding a caller ID product that was available, at least around January 1993 , from a company known as Data Source, Inc. Apparently, around January 1993, a copy of the demonstration diskette and/or further information could be obtained by contacting 407-889-7377 or 406 Noya Lane, Apopka, Florida 32712; and

Applicants also bring to the Examiner's attention a document entitled, "Status of PINs and Remote Access," Bell Communications Research, Technical Memorandum TM-INS-021336, May 29, 1992, which has not been readily locatable.

With respect to the printed websites cited herein, the date on which the website was reviewed and printed is given as the earliest date known to Applicants. Applicants make no representation that this "printed on" date is the earliest publication date. However, Applicants are not aware of any practical way of determining the publication date on the World Wide Web.

Also, with respect to the CallerEyeDee printed website document, cited above, Applicants further point out that the web page mentions version 1.01 of the Caller EyeDee, and refers to other versions. However, Applicants make no representation of the publication dates of any of the versions, and invite the Examiner to review same and make an independent determination.

Further to the U.S. Patent and Trademark Office's decision to waive the requirement under 37 C.F.R. §1.98 (a)(2)(i), copies of the U.S. patents and U.S. patent application publications are not enclosed herewith. However, if any copies are needed, the Examiner is respectfully requested to contact the undersigned.

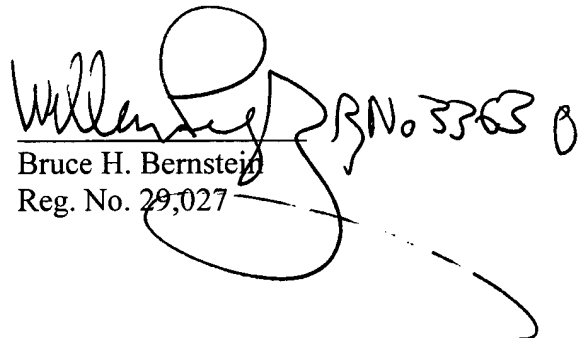
Applicants respectfully request that the Examiner consider the above material and cite the same. Copies of the non-U.S. patents and non-U.S. patent application publications that were not cited in the parent application are provided herewith and the above-noted documents are listed on the attached PTO-1449 Form. The Examiner is requested to initial the appropriate spaces on the attached Form and to return a copy of

the completed Form to the Applicants with the next official communication in the present application.

Applicants note that an Office Action on the merits has not issued in the present application, and thus no fee is believed necessary to ensure consideration of the submitted material. However, if an Office Action on the merits has issued and is crossing this statement in the mail, the undersigned hereby authorizes the Commissioner to charge any fee necessary for the consideration of this statement, including any payment under 37 C.F.R. §1.17 (p) to Deposit Account No. 19-0089.

Should the Examiner have any questions, the Examiner is invited to contact the undersigned at the below-listed telephone number.

Respectfully Submitted,  
Richard CHERYE et al.

  
Bruce H. Bernstein  
Reg. No. 29,027

August 12, 2004  
GREENBLUM & BERNSTEIN, P.L.C.  
1950 Roland Clarke Place  
Reston, VA 20191  
(703) 716-1191

FORM PTO-1449

U.S. Department of Commerce  
Patent and Trademark OfficeAtty. Docket No.  
P24943Application No.  
10/840, 224INFORMATION DISCLOSURE STATEMENT  
BY APPLICANT  
(Use several sheets if necessary)Applicant  
Richard CHERYE et alFiling Date  
May 7, 2004Group  
2642

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	2002/	0	0	6	7	8	1	6	06/06/02	BUSHNELL			
	2002/	0	1	0	7	0	4	9	08/08/02	MAQUAIRE et al			
	2002/	0	1	2	6	8	1	4	09/12/02	AWADA et al			
	2003/	0	0	0	2	6	5	0	01/02/03	GRUCHALA et al			
	2003/	0	1	4	7	5	1	8	08/07/03	ALBAL et al			
	2003/	0	2	1	5	0	7	0	11/20/03	AKHTERUZZAMAN et al			
	2003/	0	2	2	8	0	1	0	12/11/03	CLARISSE et al			
		3	9	3	4	0	7	9	01/20/76	BARNHART			
		4	1	9	1	8	6	0	03/04/80	WEBER			
		4	3	1	3	0	3	5	01/26/82	JORDAN et al			
		4	3	3	8	4	9	2	07/06/82	SNOPKO			
		4	3	4	9	7	0	1	09/14/82	SNOPKO			
		4	3	5	6	5	0	9	10/26/82	SKETRLOS et al			
		4	4	0	5	9	4	6	09/20/83	KNIGHT et al			
		4	4	5	6	9	2	5	06/26/84	SKERLOS et al			
		4	5	8	2	9	5	6	04/15/86	DOUGHTY			
		4	6	1	1	0	9	4	09/09/86	ASMUTH et al			
		4	6	1	1	0	9	6	09/09/86	ASMUTH et al			
		4	7	5	6	0	2	0	07/05/88	FODALE			
		4	7	5	7	2	6	7	07/12/88	RISKIN			
		4	7	8	8	7	1	8	11/29/88	MCNABB et al			
		4	8	0	2	1	9	9	01/31/89	LANGE et al			
		4	8	0	5	2	0	5	02/14/89	FAYE			
		4	8	0	5	2	1	0	02/14/89	GRIFFITH, Jr			
		4	8	5	2	1	5	1	07/25/89	DITTAKAVI et al			

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER

DATE CONSIDERED

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449

U.S. Department of Commerce  
Patent and Trademark OfficeAtty. Docket No.  
P24943Application No.  
10/840, 224INFORMATION DISCLOSURE STATEMENT  
BY APPLICANT  
(Use several sheets if necessary)Applicant  
Richard CHERYE et alFiling Date  
May 7, 2004Group  
2642

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASSES	SUBCLASS	FILING DATE IF APPROPRIATE
		4	8	7	3	7	1	9	10/10/89	REESE			
		4	8	9	9	3	7	3	02/06/90	LEE et al			
		4	9	2	2	5	2	3	05/01/90	HASHIMOTO et al			
		4	9	2	4	4	9	6	05/08/90	FIGA et al			
		4	9	7	4	0	8	5	11/29/90	CAMPBELL et al			
		4	9	8	9	0	8	1	01/29/91	MIYAGAWA et al			
		4	9	9	5	0	7	4	02/19/91	GOLDMAN et al			
		5	0	2	9	1	9	9	07/02/91	JONES et al			
		5	0	4	6	0	7	9	09/03/91	HASHIMOTO			
		5	0	4	6	0	9	3	09/03/91	WACHOB			
		5	0	5	4	0	5	5	10/01/91	HANLE et al			
		5	0	6	1	9	9	2	10/29/91	UENO			
		5	0	7	3	9	2	7	12/17/91	GRUBE			
		5	0	8	3	2	0	5	01/21/92	ARAI			
		5	0	9	9	3	3	1	03/24/92	TRUONG			
		5	1	0	9	2	7	9	04/28/92	ANDO			
		5	1	1	7	4	5	2	05/26/92	CALLELE et al			
		5	1	3	8	6	4	9	08/11/92	KRISBERGH et al			
		5	1	4	8	2	7	5	09/15/92	BLATTER et al			
		5	2	4	7	5	7	1	09/21/93	KAY et al			
		5	3	1	5	6	4	1	05/24/94	MONTGOMERY et al			
		5	3	4	3	5	1	6	08/30/94	CALLELE et al			
		5	3	5	3	3	3	1	10/04/94	EMERY et al			
		5	4	6	7	3	8	8	11/14/95	REDD JR et al			
		5	4	6	9	5	0	0	11/21/95	SATTER et al			
		5	4	9	1	7	4	4	02/13/96	KIKINIS			
		5	5	1	3	2	5	1	04/30/96	ROCKKIND et al			

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

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EXAMINER

DATE CONSIDERED

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. P24943	Application No. 10/840, 224
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (Use several sheets if necessary)		Applicant Richard CHERYE et al	
		Filing Date May 7, 2004	Group 2642

**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5	5	1	9	7	6	7	05/21/96	O'HORO et al			
	5	5	2	4	1	4	6	06/04/96	MORRISEY et al			
	5	5	3	3	1	0	2	07/02/96	ROBINSON et al			
	5	5	4	6	4	4	7	08/13/96	SKARBO et al			
	5	5	5	9	8	5	5	09/24/96	DOWENS et al			
	5	5	5	9	8	5	6	09/24/96	DOWENS et al			
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	5	5	7	4	7	7	6	11/12/96	LEUCA et al			
	5	5	8	1	6	0	4	12/03/96	ROBINSON et al			
	5	6	2	5	6	7	6	04/29/97	GRECO et al			
	5	6	5	1	0	6	0	07/22/97	COHN et al			
	5	6	8	0	4	4	3	10/21/97	KASDAY et al			
	5	6	8	4	8	6	2	11/04/97	FINNIGAN			
	5	6	9	6	8	1	5	12/09/97	SMYK			
	5	7	2	4	4	1	2	03/13/98	SRINIVASAN			
	5	7	6	4	7	4	8	06/09/98	ROSENTHAL et al			
	5	8	0	5	5	8	7	09/08/98	NORRIS et al			
	5	8	0	5	6	7	7	09/08/98	FERRY et al			
	5	8	0	5	6	8	2	09/08/98	VOIT et al			
	5	8	0	9	1	1	2	09/15/98	RYAN			
	5	8	0	9	1	2	8	09/15/98	MCMULLIN			
	5	8	2	5	8	6	2	10/20/98	VOIT et al			
	5	8	3	2	0	7	2	11/03/98	ROZENBLIT			
	5	8	3	5	5	8	3	11/10/98	HETZ et al			
	5	8	6	7	5	6	2	02/02/99	SCHERER			

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	DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**


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FORM PTO-1449

U.S. Department of Commerce  
Patent and Trademark OfficeAtty. Docket No.  
P24943Application No.  
10/840, 224INFORMATION DISCLOSURE STATEMENT  
BY APPLICANT  
(Use several sheets if necessary)Applicant  
Richard CHERYE et alFiling Date  
May 7, 2004Group  
2642

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CL ASS	SUBCLASS	FILING DATE IF APPROPRIATE
		5	8	8	3	9	4	3	03/16/99	SIDDIQUI			
		5	9	1	7	8	1	7	06/29/99	DUNN et al			
		5	9	1	7	8	8	8	06/29/99	GIUNTOLI			
		5	9	3	3	4	9	0	08/03/99	WHITE et al			
		5	9	3	7	0	5	0	08/10/99	YUE et al			
		5	9	4	6	3	8	1	08/31/99	DANNE et al			
		5	9	8	2	7	7	4	11/09/99	FOLDARE et al			
		5	9	9	9	6	1	1	12/09/99	TATCHELL et al			
		6	0	1	4	3	7	9	01/11/00	WHITE et al			
		6	0	2	8	9	1	7	02/22/00	CREAMER et al			
		6	0	3	1	8	9	6	02/29/00	GARDELL et al			
		6	0	5	2	4	4	4	04/18/00	FERRY et al			
		6	0	7	8	5	8	1	06/20/00	SHTIVELMAN et al			
		6	0	7	8	5	8	3	06/20/00	TAKAHARA et al			
		6	0	8	1	5	8	9	06/27/00	JIANG et al			
		6	0	9	1	8	0	8	07/18/00	WOOD et al			
		6	0	9	7	7	9	5	08/01/00	UNGRUH et al			
		6	1	0	1	2	4	6	08/08/00	HEINMILLER et al			
		6	1	0	4	8	0	0	08/15/00	BENSON			
		6	1	2	5	1	2	6	09/26/00	HALLENSTAL			
		6	1	4	4	6	4	4	11/17/00	BAJZATH et al			
		6	1	7	8	2	3	2	01/23/01	LATTER et al			
		6	2	0	5	2	1	3	03/20/01	KUCMEROWSKI et al			
		6	2	1	2	2	6	1	04/03/01	MEUBUS et al			
		6	2	1	9	4	1	3	04/2001	BURG			
		6	2	1	9	4	1	4	04/17/01	MACIEJEWSKI et al			

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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

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		6	2	5	9	6	9	2	07/10/01	SHTIVELMAN et al			
		6	2	7	8	7	7	1	08/21/01	CROCKETT et al			
		6	2	8	2	2	7	5	08/28/01	GURBANI et al			
		6	3	1	7	4	8	8	11/13/01	DEPOND et al			
		6	3	6	6	6	6	1	04/2002	DEVILLIER et al			
		6	4	1	8	2	1	4	07/09/02	SMYTHE et al			
		6	4	3	4	2	2	6	08/13/02	TAKAHASHI			
		6	4	5	9	7	8	2	10/01/02	BEDROSIAN et al			
		6	5	7	0	9	8	3	05/27/03	SPEENEY et al			
		6	6	6	5	3	8	8	12/16/03	BEDINGFIELD			

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		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
		8	6	0	3	7	6	4	05/17/88	BRAZIL				
		0	7	4	0	4	8	0	10/30/96	E.P.O				
		0	3	8	0	3	1	5	08/01/90	E.P.O				
		2	3	0	5	0	7	8	10/15/76	FRANCE				
		2	3	2	0	6	7	0	03/04/77	FRANCE				
	98	/		5	2	3	4	2	11/1998	W.I.P.O				
	2	-	1	1	3	6	5	7	04/25/90	JAPAN				
	6	4	-	7	8	0	5	9	03/02/89	JAPAN				
	2	-	2	0	2	2	7	8	08/10/90	JAPAN				
		3	-	2	9	4	5	6	02/07/91	JAPAN				

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	1	"Caller EyeDee," by Dazil Internet Services, printed on December 13, 2001.
	2	"Internet Call Manager-It's For You," printed on December 13, 2001.
	3	"Internet Caller ID-Call Waiting Manager (ICWM), by Computer Peripheral Systems, Inc., printed on December 10, 2001.
	3	English Language Abstract of JP2-113657.
	4	English Language Abstract of JP 2-202278.
	5	English Language Abstract OF JP 3-29456.

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)				Applicant Richard CHERYE et al						
				Filing Date May 7, 2004		Group 2642				
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		DOCUMENT NUMBER			DATE	COUNTRY	CL ASS	SUBCLASS	TRANSLATION YES NO	
		1	-	9 1 5 6 0	04/11/89	JAPAN				
	2	-	2	9 9 3 6 1	12/11/90	JAPAN				
		2	1	9 3 4 1 9	02/03/88	UNITED KINGDOM				
		2	2	2 3 9 1 1	04/18/90	UNITED KINGDOM				
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>										
		6	English Language Abstract OF JP 1-91560.							
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		8	Bellcore Technical Reference TR-NWT-000283, Issue 2, "Simplified Message Desk Interface (SMDI) Generic Requirements," (May 1991).							
		9	Consumer Information Appliance; p. 8, Published by Jupiter Communications; October 1991.							
	1	0	D. Wachob. "Consumer-Friendly Cable/Telco Integration: Today and Tomorrow," Communication Technology, October 1991.							
	1	1	Advertising Brochure for Class Mate 10, MHE Systems Corporation, 1989.							
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	1	3	J. Quain. "Why a Monitor Isn't a TV," PC Magazine, May 14, 1991, pp. 352-353.							
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	1	5	Opinion of Dec. 3, 1987, <i>United States v. Western Electric Company</i> , (DDC. 1987), Civil Action No. 82-0192.							
	1	6	Modification of Final Judgment, <i>United States v. Western Electric Company</i> (DDC. 1992), Civil Action No. 82-0192.							
	1	7	Class Mate Systems Corporation Brochure, Mar. 1, 1990.							
	1	8	McGraw-Hill Electronics Dictionary, p. 356, (5 <sup>th</sup> ed 1994) by John Markus & Neil Sclater.							
	1	9	MHE Class Mate 10 and the Rochelle Communications Publications Caller ID plus line Plus systems (pages 7 and 8 of a Jupiter Communications Publication; January/February, 1991).							
	2	0	Bergman, Roger K., and Brewster, John H., "Perspective on the AIN Architecture," IEEE Communications Magazine, February 1992, pp. 27-32.							
	2	1	"CLASS Calling Name Delivery Generic Requirements FSD 01-02-1070," LATA Switching Systems Generic Requirements, Bell Communications Research, Technical Reference TR-NWT-001188, Issue 1 (December 1991).							
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<b>FOREIGN PATENT DOCUMENTS</b>								
			DOCUMENT NUMBER	DATE	COUNTRY	CL ASS	SUBCLASS	TRANSLATION YES NO
	2	2	"Switching System Requirements for Call Control Using the Integrated Services Digital Network User (ISDNUP)," Bell Communications Research, Technical Reference TR-TSY-000317, Issue 2 (January 1989).					
	2	3	"CLASS Feature: Selective Call Acceptance," Bell Communications Research, Technical Advisory TA-TSY-001034, Issue 1 (April 1990)					
	2	4	"CLASS Feature: Distinctive Ringing / Call Waiting," Bell Communications Research, Technical Reference TR-TSY-000219, Issue 2 (August 1988).					
	2	5	"CLASS Feature: Calling Number Delivery FSD-01-02-1051," Bell Communications Research, Technical Reference TR-TSY-000031, Issue 3 (January 1990).					
	2	6	"ISDN Call Forwarding," Bell Communications Research, Technical Reference TR-TSY-000853, Issue 1 (December 1988).					
	2	7	"ISDN Call Forwarding, Revision 1," Bell Communications Research, Technical Reference TR-TSY-000853, Revision 1 (December 1993).					
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	2	9	"CLASS Feature: Automatic Recall FSD 01-02-1260," Bell Communications Research, Technical Reference TR-NWT-000227, Issue 3 (June 1993).					
	3	0	"CLASS Feature: Automatic Callback FSD 01-02-1250," Bell Communications Research, Technical Reference TR-NWT-000215, Issue 3 (June 1993).					
	3	1	InfoInterActive Inc. Internet Call Manager, printed on March 2, 1999.					
	3	2	Status of PINs and Remote Access," Bell Communications Research, Technical Memorandum TM-INS-021336, May 29, 1992.					
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